

IN THE SPECIFICATION:

Please replace paragraph [0005] on page 1 with the following amended paragraph:

[0005] One benefit of a media center is that it provides a common interface for controlling different types of digital media generated from different media devices. For example, in a home entertainment system a media center allows a user to switch between different types of media with one device (e.g., switch between TV, DVDs, music CDs). Additionally a media center allows a user to switch between different content for a given media device (i.e., between different types of music for a CD player or between different movies for a DVD player).

Please replace paragraph [0034] on page 6 with the following amended paragraph:

[0034] In one embodiment, GPU 202 is implemented as a TV tuner card inserted into a PC. In this embodiment the TV tuner card may include a graphics processor chip, MPEG encoders for compressing audio/video content, interfaces for communicating between the card and a television and/or other media devices, and memory for recorded video. Alternatively, software may be used instead of MPEG encoders for compressing ~~audio/video~~ audio/video content. An example of such a TV card is part of the Personal Cinema™ product developed by the Nvidia Corporation of Santa Clara, California that is designed to run with an Nvidia NVDVD media player and other associated media software, such as the WinDVR™ and WinDVD™ media software sold by InterVideo, Inc. of Fremont, California or the Microsoft Media Player™ sold by the ~~MicroSoft~~ Microsoft corporation of Redmond, Washington.

Please replace paragraph [0056] on page 11 with the following amended paragraph:

[0056] FIG. 8D illustrates a media player icon 810 having media window 815 displaying an electronic program guide and a guide to stored PVR files on a first portion 804 of the display window. Television images 890 and metadata may be displayed on a second portion 816 of the media window. An exemplary EPG is described in more detail in co-pending application "Apparatus and Method for 3D Electronic Program Guide Navigation," by William Herz, ~~attorney docket No. NVID-057/00US~~, Application Serial No. 10/609,204, filed June 27, 2003, which is commonly owned by the assignee of the present application, the contents of which are hereby incorporated by reference in their entirety.